

the number of species, and to determine the existence of some others. The three genera are severally constituted in species as follows:—

Trimerella grandis, <i>Billings</i> .	Dinobolus galtensis, <i>Billings</i> .
— acuminata, <i>Billings</i> .	— Davidsoni, <i>Salter</i> .
— Lindströmi, <i>Dall</i> .	— transversus, <i>Salter</i> .
— Billingsii, <i>Dall</i> .	— Woodwardi, <i>Salter</i> .
— ohioensis, <i>Meek</i> .	— magnifica, <i>Billings</i> .
— Dalli, <i>Dav. &amp; King</i> .	Monomerella Walmstedti, <i>Dav. &amp; King</i> .
— wisbyensis, <i>Dav. &amp; King</i> .	— prisca, <i>Billings</i> .
Dinobolus Conradi, <i>Hall</i> .	— orbicularis, <i>Billings</i> .
— canadensis, <i>Billings</i> .	

With one or two exceptions, all the species will be fully illustrated in five lithographic plates in our forthcoming memoir; in addition to which there will be two woodcut plates of diagram figures explaining the various parts briefly noticed on the present occasion, and another showing the relationship of *Lingula* to the family.

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XXXVIII.—*On two new Species of Birds from the Philippine Islands.* By ARTHUR Viscount WALDEN, P.Z.S., F.R.S.

*Hyloterpe philippinensis*, n. sp.

Feathers of the chin, cheeks, throat, and upper breast silky white, edged more or less with cinereous, a dingy sordid aspect being thus given to these parts; an indistinct obscure zone crossing the breast and bordering the upper breast-plumage, consisting of feathers which are dark ashy at their base, then pure white, tipped with dirty yellow; the remainder of the under plumage with the flanks and under tail-coverts sulphur-yellow, each feather, however, being iron-grey at the base and then white; entire head dark smoke-brown, lighter on the ear-coverts; remainder of upper plumage olive green, rather darker on the outer edges of the quills and on the rectrices; under carpals and axillaries pale lemon-white; tail slightly forked; bill horn-brown.

*Longitudo*

Rostr. a nar.	Alæ.	Caudæ.	Tarsi.
0·32	3·25	3·12	0·75

From an example obtained in Luzon by Dr. B. Meyer and labelled a "male."

*Orthotomus castaneiceps*, n. sp.

Entire head, lores, streak under the eyes, and the ear-coverts chestnut; nape and interscapular region dark ashy, with

scarcely a tinge of olive-green; feathers of the middle of back, uropygium, and upper tail-coverts dark ashy at base, with yellowish olive-green tips; quills brown, with bright yellowish-green outer edges; rectrices above paler brown, edged near their insertion and more or less throughout their length with the bright yellowish green of the quills; outer rectrices decidedly darker brown than the middle pair; the middle pair, which is longest, with a faint subterminal bar or drop; the next pair with an obvious dark subterminal drop, which is still more evident in the remaining rectrices; all the rectrices with a narrow albescent terminal fringe; on their under surfaces the green edgings appear brighter than when seen from above; a few of the chin-feathers fulvous; throat and cheeks ashy white; feathers of the breast pale ash, with broad luteous or yellowish-white centres, giving the breast a striped appearance; the remainder of the feathers of the under plumage silky white, ashy at the base; those of the flanks with a faint yellowish tinge; shoulder-edge and under carpals yellowish white; axillaries silky white, tipped with yellowish green; thigh-coverts pale ferruginous; maxilla pale horn-brown; mandible yellowish white; legs like the maxilla, only paler. A large species with a long and stout bill.

*Longitudo*

Rostr. a nar.	Alæ.	Caudæ.	Tarsi.
0·50	2	2·20	0·85

Obtained in the Philippine island of Guimaras by Dr. B. Meyer during the month of March. The single example procured is labelled a "male."

XXXIX.—*On the Nomenclature of the Foraminifera.* By W. K. PARKER, F.R.S., and Prof. T. RUPERT JONES, F.R.S., F.G.S.

Part XV. *The Species figured by Ehrenberg.*

[Continued from p. 200.]

XIX. MISCELLANEOUS RECENT FORAMINIFERA.

§ 1. *Tripoli from San Francisco.* (Monatsber. 1853, p. 216.)  
Pl. XXXIII. XIII. fig. 27, *Grammostomum simplex*, seems to be a young *Bolivina dilatata* (?)

§ 2. *Blown Sand, Libyan Desert.*  
Pl. XXXIV. X. A. 6. *Triloculina*? Indeterminable.

§ 3. *Blown Sand, Baltic, near Wismar, Mecklenburg.*  
Pl. XXXIV. X. B. 1. *Rotalia globulosa* = *Planorbulina globulosa*.